

Examination Score Report

minseok Oh

Oracle Testing ID: OC2011623

1041-22 - Oracle Cloud Platform Enterprise Analytics 2022 Professional

Exam Date: 28-NOV-2022

Registration: 39643740

Center ID: Proctored

Your Score: 66%

Passing Score: 65%

Result: Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- 2.2 Provision Users and Application Roles
- 3.1 Explain Transactional System, Analytical Systems, Data Warehousing, Dimension, Facts and Hierarchies
- 4.1 Explain OAC 'best visualization' for a data set
- 4.3 Create a flexible layout of multiple visualizations to present data as a story
- 5.10 (New) Using Oracle Applications Connector and EPM Connector
- 5.6 Explain the OAC Data Gateway
- 5.7 Use Data Flows to curate a Data Set
- 5.9 (New) Describe using Function Shipping with ADW
- 6.2 Explain Advanced Calculations inside Expression Editor
- 6.3 Create Advanced Analytics Functions
- 8.12 Bursting Pixel Perfect Reports and using Data Sets
- 8.3 Design Pixel Perfect Reports
- 8.4 Manage content in the Catalog
- 8.6 Create Prompts, Dashboards and Calculations
- 8.9 Administer Analysis, Dashboards and Reports

Oracle Certification Program Information

To review Certification requirements and find out about Oracle University's recommended training to prepare for Certification Exams, visit <http://education.oracle.com/certification>

To view your Exam and Certification history, and verify your Certification to third parties, visit <http://certview.oracle.com>

To view the Oracle Certification Program blog, visit <http://blogs.oracle.com>



Examination Score Report

minseok Oh

Oracle Testing ID: OC2011623

1Z0-931 Oracle Autonomous Database Cloud 2019
Specialist



Exam Date: 5/27/2020
Registration: 375254821
Center ID: Proctored

**Your
Score:** 82%

**Passing
Score:** 64%

Result: Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- (Removed in 2020) Migrate to ADB using Golden Gate
- (Removed in 2020) Support business users with Data Sync
- (Removed in 2020) Use SQL Developer to test data loading scenarios
- Articulate the key features of Autonomous Database
- Manage users and user privileges in ADB, and change admin password

If this is the final exam in your certification path, you are required to complete the following steps.

- Visit certification.oracle.com and select your certification path to ensure you are aware of all certification requirements.
 - Note that completion of the required training and approval of the course submission form are also required in paths that require training.
- Check certview.oracle.com to confirm that all completed components are in your profile.
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 - Contact www.pearsonvue.com/oracle/contact to merge your IDs (provide all IDs under which you have taken exams or submitted forms and confirm which ID should be the 'surviving id').

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Examination Score Report
minseok Oh
Oracle Testing ID: OC2011623
1Z0-997-20 Oracle Cloud Infrastructure 2020
Architect Professional



Exam Date: 5/17/2021
Registration: 397138422
Center ID: Proctored

Your Score: 73%

Passing Score: 70%

Result: Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Create architecture patterns including N-tier applications, microservices, and serverless architectures
- Design and implement hybrid network architectures to meet high availability, bandwidth and latency requirements
- Design scalable and elastic solutions for high availability and disaster recovery
- Design strategy for migrating on-premises workloads to OCI
- Design, implement and operate solutions for security and governance
- Evaluate multi-cloud solution architectures
- Implement solutions to meet business and technical requirements
- Operate and troubleshoot databases
- Operate and troubleshoot solutions on OCI

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Examination Score Report

minseok Oh

Oracle Testing ID: OC2011623

1Z0-1072 Oracle Cloud Infrastructure 2019 Architect
Associate



Exam Date: 5/26/2020
Registration: 375254622
Center ID: Proctored

**Your
Score:** 94%

**Passing
Score:** 64%

Result: Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Designing storage solutions for applications and database
- Select appropriate compute choices
- Understand remote network connectivity

If this is the final exam in your certification path, you are required to complete the following steps.

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Examination Score Report

minseok Oh

Oracle Testing ID: OC2011623

1Z0-1085-20 Oracle Cloud Infrastructure Foundations
2020 Associate



Exam Date: 8/30/2020
Registration: 380939435
Center ID: Proctored

**Your
Score:** 76%

**Passing
Score:** 68%

Result: Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Core Solutions on OCI
- Describe the key features and components of OCI
- Discuss Cloud Native services
- Discuss core OCI services
- OCI Pricing model
- OCI Security model

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Imperial College
London

Nov 22, 2022

Minseok Oh

이(가) 을(를) 완료했습니다.

Mathematics for Machine Learning: Multivariate
Calculus

Imperial College London 주 기간의 온라인 학점 외 강좌({1} 인증 및 Coursera 제공)



David Dye, Samuel J. Cooper, and A. Freddie Page

COURSE
CERTIFICATE



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<https://coursera.org/verify/NT83YRSJ9M5Q>

Coursera에서 이 사용자의 신원과 해당 사용자의 강좌 참여 상태를 확인하였습니다.

Imperial College
London

Nov 3, 2022

Minseok Oh

이(가) 을(를) 완료했습니다.

Mathematics for Machine Learning: Linear Algebra

Imperial College London 주 기간의 온라인 학점 외 강좌({1} 인증 및 Coursera 제공)



David Dye, Samuel J. Cooper, and A. Freddie Page

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JOHNS HOPKINS
UNIVERSITY

Nov 29, 2022

Minseok Oh

이(가) 을(를) 완료했습니다.

Statistical Inference

Johns Hopkins University 주 기간의 온라인 학점 외 강좌({1}) 인증 및 Coursera 제공)

Jeff Leek, PhD; Roger Peng, PhD; Brian Caffo, PhD
Department of Biostatistics
Johns Hopkins Bloomberg School of Public Health

COURSE
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Nov 3, 2022

Minseok Oh

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Data Structures

University of California San Diego 주 기간의 온라인 학점 외 강좌({1} 인증 및 Coursera 제공)

A handwritten signature in black ink, appearing to read "Daniel M Kane". The signature is written in a cursive style and is positioned above a dotted line.

Alexander S. Kulikov, Visiting Professor; Michael Levin, Associate Professor; Neil Rhodes, Adjunct Faculty; Daniel M Kane, Assistant Professor, Computer Science and Engineering at the University of California, San Diego

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